!0720650

Refine Search

Search Results -

Terms	Documents
L27 and "sensing wire"	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L29

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Monday, August 30, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L29	L27 and "sensing wire"	0	L29
L28	L27 and "temperature sensor"	2	L28
L27	L10 and "radiation beam"	12	L27
L26	L25 and "heaters"	6	L26
L25	L10 and "capacitance calibration"	6	L25
L24	L10 and "calibrating thermal capacitance"	0	L24
L23	L22 and "calibrating"	11	L23
L22	L10 and "thermal capacitance"	14	L22
L21	L20 and "nitrogen"	2	L21
L20	L10 and "cooling gas"	9	L20
L19	L10 and "inert gas cooling"	0	L19
L18	L10 and "water cooling"	10	L18
L17	L11 and "thermal equilibrium"	19	L17
L16	L13 and "sensing wire"	2	L16

L15	L13 and "wire"	52	L15
L14	L13 and "resistance wire"	3	L14
L13	L10 and "processor"	78	L13
L12	L10 and "multimeter"	5	L12
L11	L10 and "heat sink"	127	L11
L10	L1 and "calorimeter"	823	L10

DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ

L9	L8 and "heat absorption"	38	L9
L8	(374/10,11,12,29,31,32,33,34,35)![CCLS]	1346	L8

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L7	L1 and "heat flow calorimeter"	7	L7
L6	L3 and "thermistor"	1	L6
L5	L3 and "wire"	1	L5
L4	L3 and "sensor"	0	L4
L3	L1 and "absorption calorimeter"	1	L3
L2	L1 and "infrared calorimeter"	0	L2
L1	374/$	33101	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L27 and "sensing wire"	0

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
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Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L29

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Monday, August 30, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L29	L27 and "sensing wire"	0	L29
L28	L27 and "temperature sensor"	2	L28
L27	L10 and "radiation beam"	12	L27
L26	L25 and "heaters"	6	L26
L25	L10 and "capacitance calibration"	6	L25
L24	L10 and "calibrating thermal capacitance"	0	L24
L23	L22 and "calibrating"	11	L23
L22	L10 and "thermal capacitance"	14	L22
L21	L20 and "nitrogen"	2	L21
L20	L10 and "cooling gas"	9	L20
L19	L10 and "inert gas cooling"	0	L19
L18	L10 and "water cooling"	10	L18
L17	L11 and "thermal equilibrium"	19	L17
L16	L13 and "sensing wire"	2	L16

L15	L13 and "wire"	52	L15
L14	L13 and "resistance wire"	3	L14
L13	L10 and "processor"	78	L13
L12	L10 and "multimeter"	5	L12
L11	L10 and "heat sink"	127	L11
L10	L1 and "calorimeter"	823	L10

DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ

L9	L8 and "heat absorption"	38	L9
L8	(374/10,11,12,29,31,32,33,34,35)![CCLS]	1346	L8

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L7	L1 and "heat flow calorimeter"	7	L7
L6	L3 and "thermistor"	1	L6
L5	L3 and "wire"	1	L5
L4	L3 and "sensor"	0	L4
L3	L1 and "absorption calorimeter"	1	L3
L2	L1 and "infrared calorimeter"	0	L2
L1	374/$	33101	L1

END OF SEARCH HISTORY

Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term: L32 and "absorber"

Display: 10 Documents in <u>Display Format:</u> - Starting with Number 1

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

[Search]   [Clear]   [Interrupt]

Search History

DATE: Monday, August 30, 2004   <u>Printable Copy</u>   <u>Create Case</u>

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
<u>L33</u>	L32 and "absorber"	6	<u>L33</u>
<u>L32</u>	L31 and "calorimeter"	73	<u>L32</u>
<u>L31</u>	L1 and "thermal energy"	769	<u>L31</u>
<u>L30</u>	L1 and "thermal ehergy"	0	<u>L30</u>
<u>L29</u>	L27 and "sensing wire"	0	<u>L29</u>
<u>L28</u>	L27 and "temperature sensor"	2	<u>L28</u>
<u>L27</u>	L10 and "radiation beam"	12	<u>L27</u>
<u>L26</u>	L25 and "heaters"	6	<u>L26</u>
<u>L25</u>	L10 and "capacitance calibration"	6	<u>L25</u>
<u>L24</u>	L10 and "calibrating thermal capacitance"	0	<u>L24</u>
<u>L23</u>	L22 and "calibrating"	11	<u>L23</u>
<u>L22</u>	L10 and "thermal capacitance"	14	<u>L22</u>
<u>L21</u>	L20 and "nitrogen"	2	<u>L21</u>
<u>L20</u>	L10 and "cooling gas"	9	<u>L20</u>
<u>L19</u>	L10 and "inert gas cooling"	0	<u>L19</u>
<u>L18</u>	L10 and "water cooling"	10	<u>L18</u>

L17	L11 and "thermal equilibrium"	19	L17
L16	L13 and "sensing wire"	2	L16
L15	L13 and "wire"	52	L15
L14	L13 and "resistance wire"	3	L14
L13	L10 and "processor"	78	L13
L12	L10 and "multimeter"	5	L12
L11	L10 and "heat sink"	127	L11
L10	L1 and "calorimeter"	823	L10

DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ

| L9 | L8 and "heat absorption" | 38 | L9 |
| L8 | (374/10,11,12,29,31,32,33,34,35)![CCLS] | 1346 | L8 |

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L7	L1 and "heat flow calorimeter"	7	L7
L6	L3 and "thermistor"	1	L6
L5	L3 and "wire"	1	L5
L4	L3 and "sensor"	0	L4
L3	L1 and "absorption calorimeter"	1	L3
L2	L1 and "infrared calorimeter"	0	L2
L1	374/$	33101	L1

END OF SEARCH HISTORY

Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term: `L27 and "measure power"`

Display: `10` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: Monday, August 30, 2004 <u>Printable Copy</u> <u>Create Case</u>

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L29	L27 and "measure power"	19	L29
L28	L27 and "measure power radiation"	0	L28
L27	L1 and "calorimeter"	823	L27
L26	L24 and "resistance"	26	L26
L25	L24 and "resistive layer"	2	L25
L24	L1 and "absorbing layer"	69	L24
L23	L21 and "measure power"	49	L23
L22	L21 and "determiner power"	0	L22
L21	resistance temperature	17139	L21
L20	resistance to temperature	0	L20
L19	resistance temperature converter	9	L19
L18	(calorimeter) and (resistance power)	7	L18
L17	correlate resistance power	0	L17
L16	convert resistance power	0	L16
L15	convert resistance radiation power	0	L15
L14	(resistance temperature) and (correlate power)	0	L14

L13	L11 and "correlate power"	0	L13
L12	L11 and "power"	16	L12
L11	convert resistance temperature	19	L11
L10	L9 and "temperature"	55	L10
L9	L5 and "resistance"	74	L9
L8	L5 and "temperature sensitive resistor"	0	L8
L7	L5 and "thermistor"	25	L7
L6	L5 and "temperature resistance"	1	L6
L5	enamel coated copper wire	111	L5
L4	L1 and "enamel coated wire"	0	L4
L3	L2 and "calorimeter"	3	L3
L2	L1 and "digital multimeter"	26	L2
L1	374/$	33101	L1

END OF SEARCH HISTORY